			ORD	ER FO	R SUPPI	LIES OR S	ERVIC	ES			PA	AGE 1 OF	6
I.CONTRACT/PURCH.ORDER/ AGREEMENT NO. W911XK-06-D-0002 2. DELIVERY ORDER 0003			R/ CALL NO.	3. DATE OF ORDER/0 (YYYYMMMDD) 2007 May 23		LL 4. REQ./PURCH. REQUEST NO. W56MES71137759			5.PR	ORITY			
5. ISSUED BY CONTRACTING DI DETROIT DISTRIC DETROIT MI 48226	T, USAE	ED, 4	CODE	911XK		SEE ITEM		er than 6	(i) CODE			ELIVERY FO X DESTINA OTHER e Schedule if	TION
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14. SHIP TO			CODE H7M	0400	15 D	AYMENT WII	I DE MAI	See	Item 15				
KEWAUNEE AREA	A OFFIC		4 N. MAIN STREET		13. F.	ATMENT WIL	LL BE MAI	DE B1	CODE		PA PA IDI N	MARK ALL C KAGES AL APERS WIT ENTIFIC ATIO UMBERS IN O C KS 1 ANI	H O N N
16. DELIVE TYPE CALL	ERY/	×	This delivery order/c	all is issued or	n another Gove	rnment agency or i	in accordance	with and s	ubject to terms and	conditions	ofabove numbe	ered contract.	
OF ORDER	ASE		Reference your quote Furnish the followin		cified herein. F	REF:							
NAME OF C If this box is 17. ACCOUNTIN See Schedu	s marke	ACT	oplier must sign A	AY PREVIONS SET FO	OUSLY HAVERTH, AND SIGNATURE	VE BEEN OR IS AGREES TO P RE	S NOW MC ERFORM	DIFIED THE SAN	, SUBJECT TO	ALL OF	THE TERMS		GNED
18. ITEM NO.		19. SCHEDULE OF SUPPLIES/ SERVICES			CES	20. QUANTITY ORDERED/ ACCEPTED* 21. UNIT 22. UNIT P			PRICE	RICE 23. AMOUNT			
* If quantity accepted quantity ordered, ind			nment is same as	TEL: (313	D STATES OF) 226-5148		ny mil	Ma	ulyn Rafi		25. TOTAL	\$765,600	.00
quantity accepted bel	low quan	tity o	rdered and encircle.	BY: MARIL		twire.usace.ar		ACTING /	ORDERING OFFI		26. DIFFERENCES		
27a. QUANTITY INSPECTED			IVED ACC	EPTED, Al	ND CONFOR	RMSTOTHE NOTED							
b. SIGNATURE (OF AUT	ГНО	RIZED GOVERN	MENT REF	PRESENTAT	ΓIVE	c. DATE	(MDD)	d. PRINTED : GOVERNMEN				ZED
e. MAILING AD	DRESS	OF A	AUTHORIZED G	OVERNME	NT REPRES	SENT AT IVE	28. SHIP N	10.	29. DO VOUC	HER NO.	30. INITIALS		
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36. I certify this			-	-		CED	31. PAYM		•		34. CHECK	NUMBER	
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37. RECEIVED A	T	38.	RECEIVED BY		39. DATE I		40.TOTA		41. S/R ACCO	UNT NO.	42. S/R VOU	JCHER NO.	

Section B - Supplies or Services and Prices

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0001		1	Lump Sum	\$765,600.00	\$765,600.00

FY07 M/D at Milwaukee Harbor, WI

FFP

FOB: Destination

MILSTRIP: W56MES71137759

PURCHASE REQUEST NUMBER: W56MES71137759

NET AMT \$765,600.00

ACRN AA \$765,600.00

LINE ITE	<u>EM SCHEDULE</u>				
0001	Mobilization and Demobilization	on 1	Lump :	Sum	\$ 91,500.00
0002	Dredging Milwaukee Harbor				
0002AA	First 29,000 Cubic Yards	29,000	C.Y.	\$9.90	287,100.00
0002AB	Over 29,000 Cubic Yards	43,000	C.Y.	\$9.00	387,000.00
0003	Option 1 Dredging				
0003AA	First3,000 Cubic Yards	3,000	C.Y.	\$9.60	28,800.00
0003AB	Over 3,000 Cubic Yards	5,000	C.Y.	\$8.70	43,500.00
0004	Option 2 Dredging				
0004AA	First 5,000 Cubic Yards	5,000	C.Y.	\$9.60	48,000.00
0004AB	Over 5,000 Cubic Yards	9,000	C.Y.	\$8.70	78,300.00
TOTAL A	AMOUNT OF BASIC AWARD	CLINS (0001-00	002	\$ 765,600

Option Line Items 0003 through 0004 have NOT been exercised at time of award.

Section C - Descriptions and Specifications

LINE ITEMS

LINE ITEMS/SOW

CONTRACT TYPE: Multiple Award, Multiple Year Task Order Contract for Dredging

TASK ORDER No.

PROJECT NAME: FY07 Maintenance Dredging at Milwaukee Harbor, Wisconsin

CONTRACTOR SHALL FURNISH ALL PLANT, LABOR, MATERIAL, EQUIPMENT, ETC. NECESSARY TO PERFORM ALL WORK IN STRICT ACCORDANCE WITH THE TERMS AND CONDITIONS SET FORTH IN THE CONTRACT TO INCLUDE ALL ATTACHMENTS THERETO. UNIT PRICES PROVIDED BELOW WILL BE USED TO DETERMINE LOW BID.

SCOPE OF WORK:

1. Mobilize dredge to Milwaukee Harbor, Wi. and dredge the areas shown on the plans. The required depths are 28.0' below Low Water Datum (L.W.D.) for entrance channel and 27.0' below L.W.D. for the Kinnickinnic R. The required depth for the Option dredging is 21.0' below L.W.D. Place the dredged materials into the Confined Disposal Facility (CDF), as shown on the plans, located south of the entrance channel. The maximum elevation of placed materials shall not exceed 9.0' above L.W.D. within 20' of the dikes. The dredged material shall be distributed throughout the placement area in such a manner to maintain drainage to the pond area. Final placement shall be coordinated with and approved by the COR.

There are no mooring or offloading facilities at the CDF. The Contractor may make improvements to the offload site to facilitate operations at no additional cost to the Government. The Contractor shall conduct the disposal operations and construct any features necessary to prevent material from migrating outside the placement area shown on the plans. Existing vehicle paths and those established by the Contractor for use in placement operations shall be maintained by the Contractor at no additional cost to the Government. All pathways may be left in place in a condition suitable for vehicular traffic at the completion of operations.

The Confined Disposal Facility(CDF) currently has standing water. The contractor shall construct a temporary sump protected by straw bales or other material to minimize the suspended solids during pumping. The contractor shall pump all the standing water from the sump to the nearest sanitary sewer for the duration of dredging and disposal operations. The placement area shall be cleared of vegetation prior to the placement of dredged materials. The cleared material will be stockpiled in the CDF.

Demobilize when dredging work is completed.

2. The work for this Task Order shall conform to the contract specifications, this scope of work and the drawings identified on the following index:

FILE DRAWING

Milwaukee, Wisconsin 1 of 5
FY07 Maintenance Dredging
General Plan, Location Map, Notes,
Legend & drawing index

Milwaukee, Wisconsin 2 of 5

FY07 Maintenance Dredging Dredge Plan & Typical Section

Milwaukee, Wisconsin 3 of 5

FY07 Maintenance Dredging Dredge Plan

Milwaukee, Wisconsin 4 of 5

FY07 Maintenance Dredging

Option Dredge Plan

Milwaukee, Wisconsin 5 of 5

FY07 Maintenance Dredging Government furnished Confined Disposal Facility

3. The survey information shown on the drawings is based on channel condition soundings collected on the dates indicated. Final pay yardage will be determined by prior to dredging soundings and after dredging construction surveys.

Survey by: Kewaunee Sub office 17&18 April 2006

- 4. Performance Schedule: The Contractor shall be required to (a) commence work under this contract within 5 calendar days after the issuance of the Task Order, (b) prosecute the work diligently, and (c) complete the entire work ready for use not later than ninty (90) calendar days after the award of this Task Order. An additional ten (10) calendar days shall be allowed for the completion of the option dredging.
- 5. The overdepth and side slope quantities for this Task Order are as follows:

	<u>Overdepth</u>	<u>Sideslope</u>
	26,000 cy	4,000 cy
Option 1	1,250 cy	1,750 cy
Option 2	5,500 cy	1,000 cy

- 6. The character of materials for this dredging work is as described herein. For Milwaukee Harbor, the material within the required dredging prism consists primarily of material that has shoaled since the last time the area was dredged. Shoaled material contains silt with varying proportions of sand and organic material. Material dredged from the overdepth prism may consist of shoaled and native material. Native material consisting of stiff clay with varying proportions of sand and gravel may be encountered.
- 7. Tolerance Dimensions:

Side Slope Tolerance: 25 feet

Shoal Tolerance: 0.5 feet vertical

- 8. Special Project Procedures: Hydraulic transport of materials into the CDF is prohibited.
- b. State of Wisconsin Allowed and Prohibited Dredging

During the following periods of the year dredging is allowed:

Harbor Allowed Periods
Milwaukee no restrictions

Milwaukee no restrictions

c. Work Period Restrictions - No work is allowed at the project sites during the following periods: no restriction

9. Bench Mark and horizontal control data for work under this Task Order will be provided by the Lake Michigan Area Office- Kewaunee Sub Office.

CONTRACTOR SHALL PROVIDE THE FOLLOWING INFORMATION IN CONJUNCTION WITH THIS PROPOSAL:

Location/Type/Kind of Equipment proposed: Manitowoc Wisconsin - Mechanical
Time to mobilize equipment to Location/Area: _Two days
Production Capability of Equipment 2,500 cubic yards/day

Section G - Contract Administration Data

ACCOUNTING AND APPROPRIATION DATA